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**Serial Number:** 10/535,679

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



## PALM INTRANET

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## **Inventor Information for 10/535679**

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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	Inventors	

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US 20060081607 A1	20060420	Induction cooking heater	219/497		Niiyama; Koji et al.
US 20060049178 A1	20060309	Induction heating cooker	219/627		Tominaga; Hiroshi et al.
US 20050242088 A1	20051103	Induction heating device	219/635		Takada, Kiyoyoshi et al.
US 20050180877 A1	20050818	Apparatus and method for irradiating electron beam	422/22		Usami, Mamoru et al.
US 20050173654 A1	20050811	Apparatus and method for irradiating electron beam	250/492.1		Usami, Mamoru et al.
US 20040178363 A1	20040916	Method and apparatus for irradiation of active energy beam	250/492.1		Tominaga, Hiroshi et al.
US 20040004826 A1	20040108	Light emitting device and vehicle display device	362/27	116/288; 362/230; 362/555	Wakaki, Ryosuke et al.
US 20030134078 A1	20030717	Vacuum heat insulator, hot insulating device using vacuum heat insulator, and electric water heater	428/69		Urata, Takayuki et al.
US RE38810 E	20051004	Image heating device and image forming device using the same	399/328	399/329; 399/330; 399/335	Terada; Hiroshi et al.
US 6931204 B2	20050816	Vacuum heat insulator, hot insulating device using vacuum heat insulator, and electric water heater	392/441	392/449; 428/69	Urata; Takayuki et al.
US 6930315 B2	20050816	Method and apparatus for	250/492.1	118/50.1	Tominaga; Hiroshi et al.

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		irradiation of			
		active energy			
	00041100	beam	262/27	116/200	Walsalsi
US 6820991	20041123	Light emitting	362/27	116/288;	Wakaki;
B2		device and		362/23;	Ryosuke et al.
		vehicle display		362/230;	
		device		362/555	
US 6727508	20040427	Method and	250/492.1		Tominaga;
B1		apparatus for			Hiroshi et al.
		irradiating active			
		energy ray			
US 6333697	20011225	Composite	340/815.4	340/458;	Kumazawa;
B1		operational		340/461;	Katsuhiro et al.
		display unit for		340/815.47;	
		vehicle		340/815.49;	
		instrument panel		340/980	
US 6069347	20000530	Heating roller	219/619	219/634;	Genji; Nobuo
A	20000330	device		219/652;	et al.
11		401100		219/670;	
				399/330;	
				399/336	
US 6021303	20000201	Image heating	399/328	399/329;	Terada;
1	20000201	device and image	3991326	399/330;	Hiroshi et al.
A		_		399/335	Timosin et al.
		forming device		399/333	
110.5057092	10000028	using the same Automatic	701/23	701/41	Tominaga;
US 5957983	19990928		701/23	/01/41	Hiroshi
A		traveling device			111105111
VIO DO04620	10000200	for vehicles	D24/183	D6/202.	Tominaga;
US D294638	19880308	Medical bed for	D24/183	D6/383;	Hiroshi et al.
S		treatment of bed		D6/384	Hirosni et ai.
		sores or burns	7/500		m ·
US 4694521	19870922	Human body	5/689		Tominaga;
<u>A</u>		supporting device			Hiroshi
US 4599755	19860715	Bead fluidizing	5/689	5/423	Tominaga;
A		type body	Ì		Hiroshi
		supporting device			
US 4579045	19860401	Bellows	92/42	92/45.	Tominaga;
Α					Hiroshi
US 4556198	19851203	Height adjusting	254/122	5/611	Tominaga;
A		lifter for hospital			Hiroshi
		bed			
US 4482808	19841113	Apparatus for	250/392		Tominaga;
A		measuring			Hiroshi et al.
1.		neutrons and			
		gamma rays			
US 4456147	19840626	Automatic	221/67	193/32;	Tominaga;
US 4456147	19840626	Automatic	221/0/	193/32,	Tommaga,

A		vending machine		211/59.2	Hiroshi
US 4423828 A	19840103	Goods discharge mechanism and goods storage and discharge system of automatic vending machine	221/129	221/131; 221/298	Tanaka; Nobuyasu et al
US 4049367 A	19770920	Apparatus for generating shock waves by means of a supersonic projectile	425/77	124/60; 425/406; 72/56	Tominaga; Hiroshi et al.
US 4035472 A	19770712	Process for producing diamond	423/446		Tominaga; Hiroshi
US 3980078 A	19760914	Endoscope with cleaning device	600/157	600/158	Tominaga; Hiroshi
US 3974675 A	19760817	Molding device	72/56	72/58; 72/61	Tominaga; Hiroshi
US 3931704 A	19760113	Watch case and method for manufacturing the same	368/280	29/896.33; 368/298	Tominaga; Hiroshi et al.
US 3867857 A	19750225	MATERIAL CUTTING DEVICE	83/862	83/14; 83/375; 83/456; 83/461; 83/622; 83/639.1	Tominaga; Hiroshi
US 3858422 A	19750107	JET MOLDING DEVICE	72/56	425/522; 72/62	Tominaga; Hiroshi et al.
US 3832877 A	19740903	IMPACT HYDRAULIC FORMING EQUIPMENT	72/59	72/62	Tominaga; Hiroshi et al.
US 3830086 A	19740820	IMPACT HYDRAULIC PRESSURE GENERATOR	72/54		Tominaga; Hiroshi
US 3721091 A	19730320	IMPACT HYDRAULIC FORMING DEVICE	91/281	137/455; 417/403; 417/489	Tominaga; Hiroshi et al.
US 3681959 A	19720808	MATERIAL FORMING APPARATUS	72/60		Tominaga; Hiroshi et al.

		UTILIZING HYDRAULIC PRESSURE			
US 3651685 A	19720328	HIGH HYDRAULIC PRESSURE FORGING DEVICE	72/402	72/453.01	Tominaga; Hiroshi
US 3599757 A	19710817	ENERGY ABSORBER BY MEANS OF PLASTIC DEFORMATION	188/371	293/133; 74/492	Takamatsu; Masanobu et al.
US 3596550 A	19710803	CUTTING DEVICE FOR THE METALIC MATERIAL	83/390	83/14; 83/391; 83/513; 83/554; 83/617; 83/639.1	Tominaga; Hiroshi
US 3575025 A	19710413	MATERIAL FORMING APPARATUS UTILIZING HYDRAULIC PRESSURE	72/62		Tominaga; Hiroshi et al.
US 3535901 A	19701027	MOLD FOR FORMING MATERIAL BY MEANS OF IMPULSIVE HYDRAULIC PRESSURE [TEXT AVAILABLE IN USOCR DATABASE]	72/61		TOMINAGA HIROSHI
US 3494160 A	19700210	APPARATUS FOR FORMING A MATERIAL BY MEANS OF IMPULSIVE LIQUID PRESSURE [TEXT AVAILABLE IN USOCR	72/60	29/421.1	TAKAMATSU MASANOBU et al.

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